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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	10/576,365 - Conf. #2291
				Filing Date	April 19, 2006
				First Named Inventor	Bruno LEBRET
				Art Unit	Not Yet Assigned
				Examiner Name	Not Yet Assigned
Sheet	1	of	1	Attorney Docket Number	10404.031.00-US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				T ²
/D.W./	CA	Jye-Shane YANG et al., "Fluorescent Porous Polymer Films as TNT Chemosensors: Electronic and Structural Effects," Contribution from the Dept. of Chemistry, MIT, June 30, 1998				
/D.W./	CB	Yao LIU et al., "Fluorescent Polyacetylene Thin Film Sensor for Nitroaromatics," Dept. of Chemistry, University of Florida, September 18, 2001				
/D.W./	CC	Xiaoguang YANG et al., "Growth of Ultrathin Covalently Attached Polymer Films: Uniform Thin Films for Chemical Microsensors," Langmuir, The ACS Journal of Surfaces and Colloids, March 31, 1998, Vol. 14, Number 7				
/D.W./	CD	Stephane CONTENT et al., "Detection of Nitrobenzene, DNT, and TNT Vapors by Quenching of Porous Silicon Photoluminescence," Chem. Eur. J. 2000, Vol. 6, No. 12				
/D.W./	CE	J.A.O. SANCHEZ-PEDRENO et al., "The Investigation of Coating Materials for the Detection of Nitrobenzene with Coated Quartz Piezoelectric Crystals," Analytica Chimica Acta, Vol. 182 (1986) pp. 285-291				
/D.W./	CF	P. NELLI et al., "Cavitations as selective materials for QMB sensors for nitrobenzene and other aromatic vapours," Sensors and Actuators B, 13-14 (1993) pp. 302-304				
/D.W./	CG	Timothy M. SWAGER, "The Molecular Wire Approach to Sensory Signal Amplification," Dept. of Chemistry, MIT, May 30, 1997				

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Examiner Signature	/David Weisz/	Date Considered	02/04/2009
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